

From: ["Tyler, Patti" </O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE:GROUP \(FYDIBOHF23SPDLT\)/CN=RECIPIENTS/CN=0553C1CAF71740C39E2201D5022682FC-TYLER.PATTI>](#)
To: [LaVay](#)
[Maggie.Blank](#)
[Valerie](#)
CC: ["Shanahan, Mike" <Shanahan.Mike@epa.gov>](#)
["Thomas, Deb" <thomas.debrah@epa.gov>](#)
["Braverman, Carole" <braverman.carole@epa.gov>](#)
["Burkhardt, Mark" <Burkhardt.Mark@epa.gov>](#)
Date: 7/8/2013 6:42:29 PM
Subject: Region 8's RM Proposal
Attachments: [Method to Determine Maximum Post-Restoration Contamination in ISR Wellfields \(Shea\).pdf](#)
[Method to Determine Maximum Post-Restoration Contamination in ISR Wellfields Signature Page\(Shea\).pdf](#)



Please find the following RM proposal attached: Method to Determine Maximum Post-Restoration Contamination Concentrations in ISR Wellfields to Prevent Breach of UIC Aquifer Exemption Boundary and Protect Downgradient USDWs at the Dewey Burdock Site Using Core Data and Reactive Transport Modeling.

Please contact me with any questions you may have,

Thanks,

Patti

Patti Lynne Tyler
Science Advisor
U.S. EPA Region 8
303.312.6081
720.635.0787 (cell)